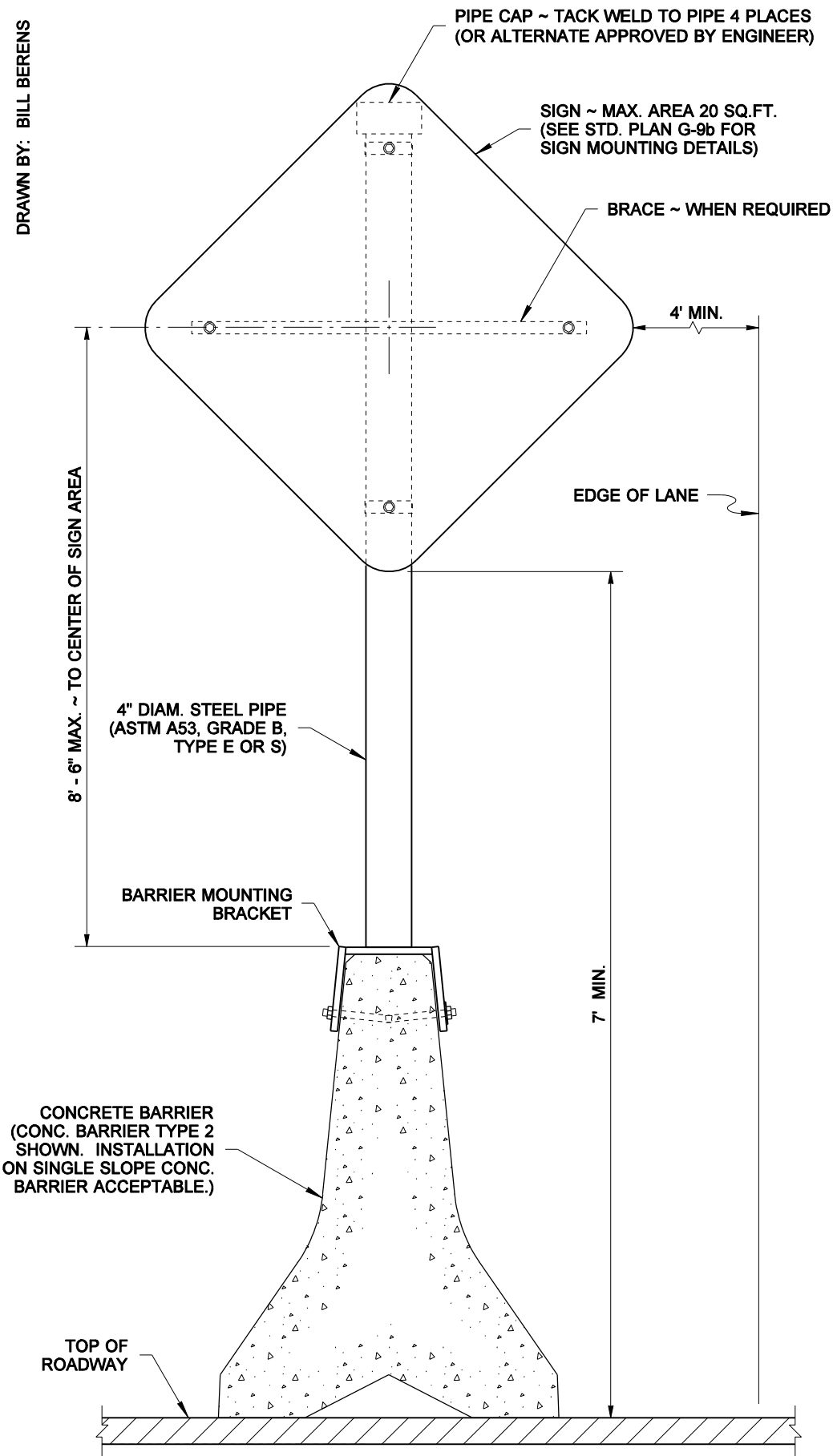


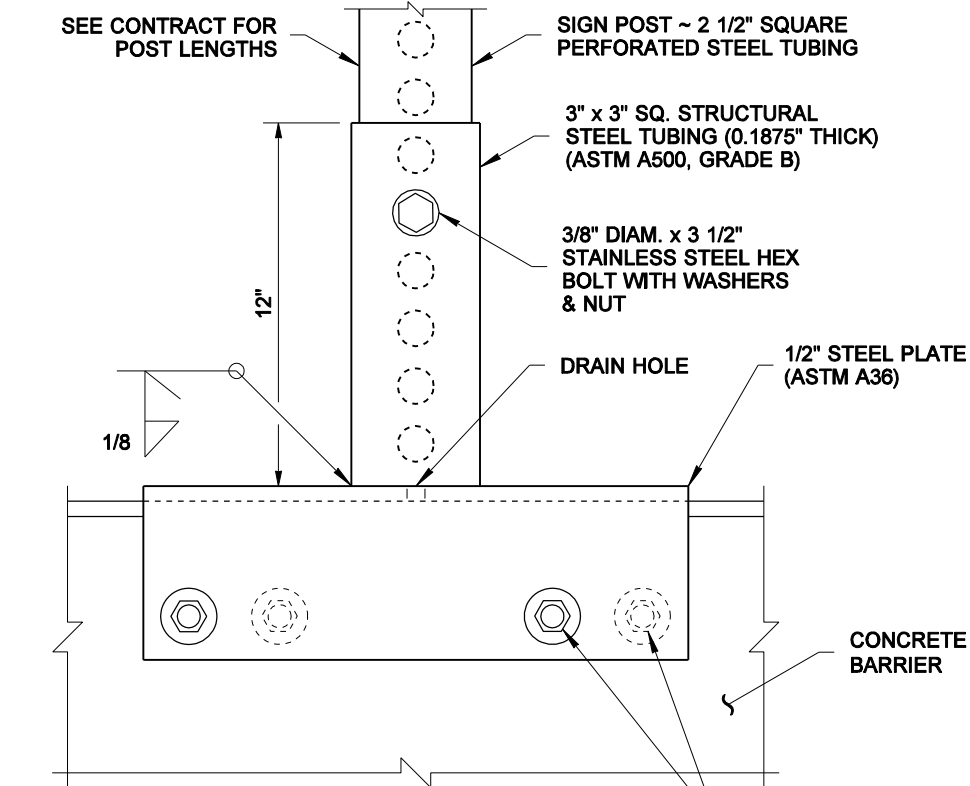
DRAWN BY: BILL BERENS



TYPICAL SECTION

BARRIER MOUNTED SIGN SUPPORT

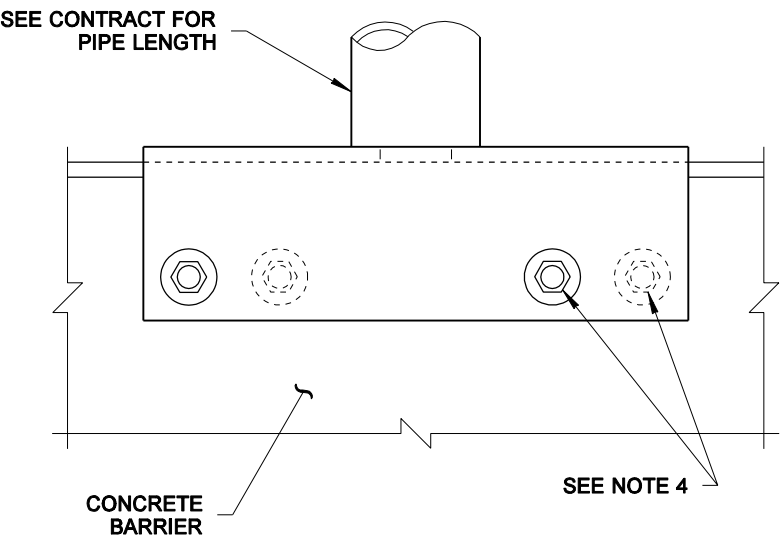
NOTE: THIS PLAN IS NOT A LEGAL ENGINEERING DOCUMENT BUT AN ELECTRONIC DUPLICATE. THE ORIGINAL, SIGNED BY THE ENGINEER AND APPROVED FOR PUBLICATION, IS KEPT ON FILE AT THE WASHINGTON STATE DEPARTMENT OF TRANSPORTATION. A COPY MAY BE OBTAINED UPON REQUEST.



SIDE VIEW

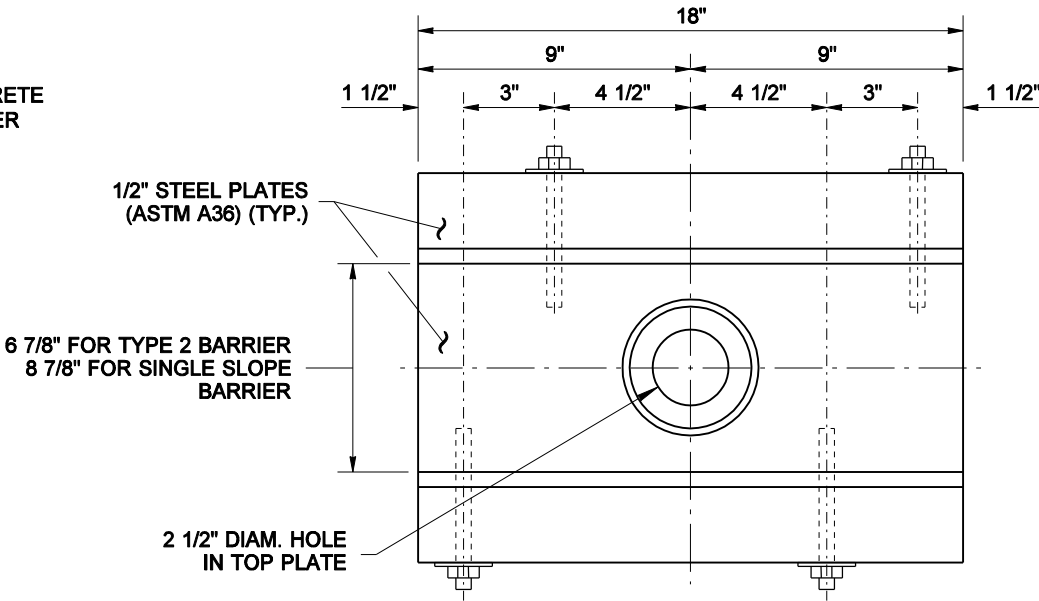
(FOR SQUARE TUBING SIGN POSTS SUPPORTING SIGNS WITH A MAXIMUM AREA OF 9 SQ.FT.)

OPTIONAL "MANUFACTURED" BARRIER MOUNTING BRACKET

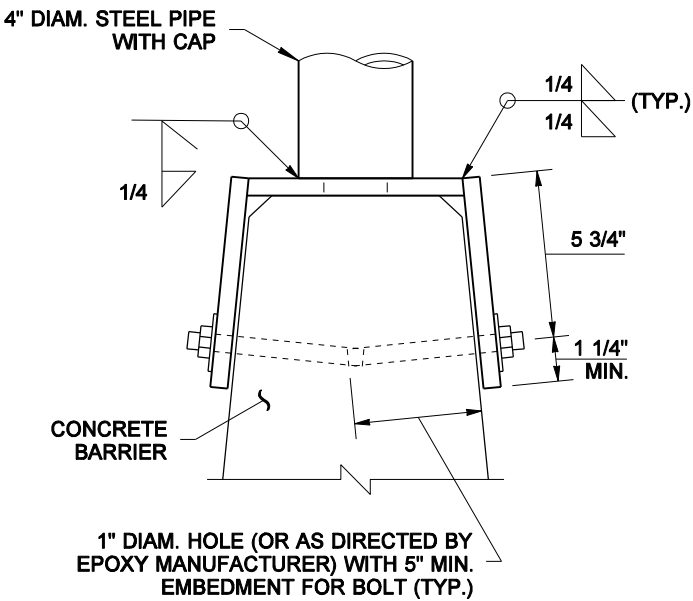


SIDE VIEW

BARRIER MOUNTING BRACKET
(SEE NOTE 3)



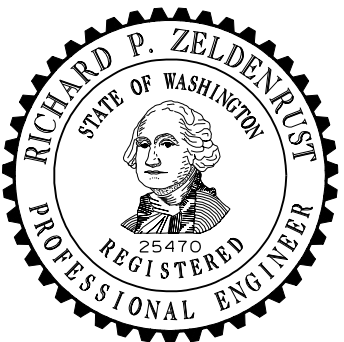
TOP VIEW



END VIEW

NOTES

1. Attach sign to Z-Bar or windbeam with 3/16" rivets at 4" staggered spacing.
2. A nylon washer shall be placed between the sign face and any other washer required on signs constructed of Type III or IV sheeting.
3. A bent plate may be used in lieu of the welded plates shown. Both shall be galvanized after fabrication.
4. The bracket to barrier fasteners shall be 5/8" diam. resin bonded anchors (all thread) ASTM A193 Grade B7 or ASTM A449 (galvanized) with matching nut and washer. Epoxy resin shall conform to Standard Specification 9-26.1



EXPIRES NOVEMBER 14, 2004

BARRIER MOUNTED
SIGN SUPPORT

STANDARD PLAN G-9c

SHEET 1 OF 1 SHEET

APPROVED FOR PUBLICATION

Harold J. Peterfeso

11-23-04

STATE DESIGN ENGINEER

DATE



Washington State Department of Transportation

05/2004	ADDED HOLE IN TOP PLATE; REV. FASTENERS	BB
DATE	REVISION	BY